

ABSTRACT OF THE DISCLOSURE

An integrally molded palm-size multi-functional
massage device has a thicker rear end and a thinner
5 front end. A central portion of the rear end has an
upper and a lower projection to define between them
a largest height of the massage device. The massage
device has an upper and a lower surface respectively
extending from the rear upper and lower central
10 projections toward the front end and two lateral sides
of the massage device, so that the front end and the
two lateral sides are reduced in thickness. A recess
is formed on the upper surface, and an area outside
the recess is slightly upward curved and has multiple
15 rib strips provided thereon. While the upper surface
provides a frictional massaging effect, projections
formed on outer edges of the massage device serve as
pressing points adapted to create different magnitudes
of pressure against a user's body.